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**SYMPOSIA WITHIN THE NATIONAL CONFERENCE**

Sunday, November 10  
3:00- PM???

**Plenary Session I**

Sol Sherry Lectureship and Council on Thrombosis Distinguished Lectureship  
Chair: Samuel Rapaport, La Jolla CA

3:00 Sol Sherry Lecture  
George Broze, St. Louis MO

3:40 Distinguished Lecture  
Alexander Tulinsky, East Lansing MI

Monday, November 11  
9:00 - 10:30 AM

**Plenary Session II**

The genetically altered mouse as a model of thrombosis

*Lessons from a mouse on the role of thrombomodulin*  
Robert Rosenberg, Boston MA

*Eicosanoid effects in thrombosis*  
Colin Funk, Philadelphia PA

*Hard Knocks to the Hemostatic Balance: Plasminogen and Fibrinogen Deficiencies in Mice*  
Jay Degen, Cincinnati OH

10:45 AM - 12:45 PM

**Plenary Session III**

Cellular and Molecular Mechanisms of Vascular Development and Disease

*Regulation of basic FGF release: implications for angiogenesis*  
Thomas F. Deuel, Boston MA

*Inositol phosphate intracellular signaling reactions*  
Philip W. Majerus, St. Louis MO

*Title to be announced*  
Bjorn Olson, Boston MA

*Smooth muscle lineage diversity*  
Mark Majesky, Houston TX

Tuesday, November 12

9:00-10:30 AM

**Plenary Session IV**  
Signaling via adhesion proteins

*Selectin-mediated leukocyte adhesion and signaling*  
Rodger McEver, Oklahoma City OK

*Structural features of GPIIbIIIa activation*  
Joel Bennett, Philadelphia PA

*Integrin cross talk in platelets*  
Leslie Parise, Chapel Hill NC

10:45 AM -12:45 PM

**Plenary Session V**  
The Many Faces of Thrombin

*How thrombin talks to cells: lessons from the thrombin receptor knockout mouse*  
Shaun Coughlin, San Francisco CA

*The structural basis of thrombin's actions*  
Evan Sadler, St. Louis MO

*Signaling off of thrombin and other protease-activated receptors*  
Lawrence Brass, Philadelphia PA

*Thrombomodulin and the endothelial cell protein C receptor: mechanisms for switching protease specificity and physiological function*  
Charles Esmon, Oklahoma City OK

Tuesday, November 12  
Main Ballroom  
Plenary Session with entire AHA

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**Thrombosis and Restenosis after Acute Vascular Injury**

Chairs: Barry S. Coller, New York NY  
James T. Willerson, Houston TX

*The Clinical Problem*  
L. David Hillis, Dallas TX

*Mechanisms of Restenosis*  
Alexander W. Clowes, Seattle WA

*Genetic Predisposition to Thrombosis: Clinical Implications*  
Joseph P. Miletich, St. Louis MO

*Clinical Trials of Antithrombotic Drugs*  
Garret A. FitzGerald, Philadelphia PA

Wednesday, November 13  
Plenary Session VI

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### The influence of shear on coagulation and thrombosis

*Shear stress and platelet thrombosis*  
Joel Moake, Baylor College of Medicine

*Hemodynamics, endothelial gene expression, and atherogenesis*  
Michael Gimbrone, Boston MA

*Title to be announced*  
Zaverio Ruggeri, La Jolla CA

10:45 AM -12:45 PM

### Plenary Session VII Regulatory mechanisms in coagulation and fibrinolysis

*Insight into the mechanism of action of Heparin Cofactor II*  
Douglas Tollefson, St. Louis MO

*Regulation of the plasminogen system by the plasma carboxypeptidases*  
Edward Plow, Cleveland OH

*The role of Factor V in the regulation of thrombosis in vivo*  
David Ginsburg, Ann Arbor MI

*Diverse biological role of LDL receptor family members in proteinase and lipoprotein catabolism*  
Dudley Strickland, Rockville MD